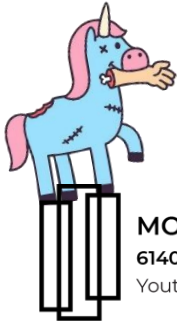
Zombie Horde

STEMONADE STAND

Kit contains:

- Tissue paper
- Balloon

You will need: markers and scissors.



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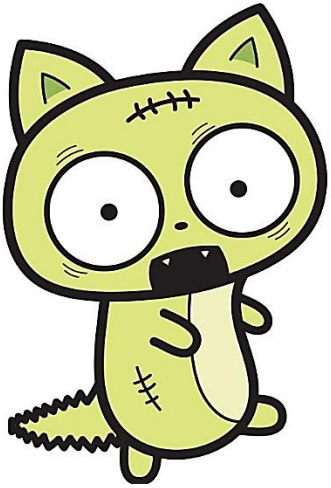
INSTRUCTIONS

Step 1. Draw some zombies on your tissue paper. You can trace the pictures below or create your own.



Step 2. Cut out your zombies.

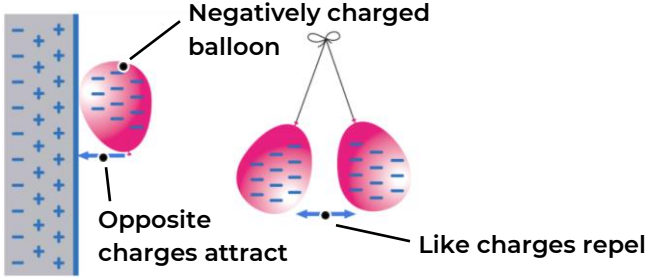
Step 3. Blow up your balloon.

Step 4. Lay out your tissue paper zombies on a flat surface. Generate static electricity by rubbing the balloon on your hair, carpet, or convenient pet. Move the balloon over the tissue paper cut-outs to make your zombie horde rise up and menace the living.

Note: The coolest part is when the zombies fly through the air on the way to the balloon.

STATIC ELECTRICITY

Static electricity is what makes your hair stand on end when you pull on a sweat. It happens because of tiny particles called atoms. Atoms contain even tinier particles called electrons that carry a negative charge. These orbit a positively charged nucleus, but can break away. The surfaces of some objects, such as balloons, steal electrons from other surfaces, and the extra electrons make them negatively charged. We usually think of electricity as flowing through something, but when electrons build up with no circuit for them to flow along, they create static (nonmoving) electricity.



Source: https://www.dkfindout.com/us/science/electricity/static-electricity/